

M.Tech Machine Design

S. No.	Roll No.	Name of the student	Name of the allotted 8 hours load
1	17MM01	Braj Bhushan	SOM Lab (Tues & Wed 3 rd sem B.Tech)(Period-V, VI & VII), Thermodynamics tutorial (Fri, 3 rd sem B.Tech)(Period-VI & VII)
2	17MM02	Ali Danish	SOM Lab (Tues & Wed 3 rd sem B.Tech)(Period-V, VI & VII), Thermodynamics tutorial (Fri, 3 rd sem B.Tech)(Period-VI & VII)
3	17MM03	Md. Shahabuddin	SOM Lab (Tues & Wed 3 rd sem B.Tech)(Period-V, VI & VII), Thermodynamics tutorial (Fri, 3 rd sem B.Tech)(Period-VI & VII)
4	17MM04	Mritunjay Kumar	SOM Lab (Tues & Wed 3 rd sem B.Tech)(Period-V, VI & VII), Thermodynamics tutorial (Fri, 3 rd sem B.Tech)(Period-VI & VII)
5	17MM05	Ranjeet Kumar	SOM Lab (Tues & Wed 3 rd sem B.Tech)(Period-V, VI & VII), Thermodynamics tutorial (Fri, 3 rd sem B.Tech)(Period-VI & VII)
6	17MM06	Chandan Anand	Fluid Machinery lab(Tues 5 th sem B.Tech)(Period-V, VI & VII), DOM Lab (Thu 5 th sem B.Tech)(Period-V, VI & VII), Machine tools and Machinery tutorial (Fri, 5 th sem B.Tech)(Period-V & VI)
7	17MM07	Tannu Kumari	Fluid Machinery lab(Tues 5 th sem B.Tech)(Period-V, VI & VII), DOM Lab (Thu 5 th sem B.Tech)(Period-V, VI & VII), Machine tools and Machinery tutorial (Fri, 5 th sem B.Tech)(Period-V & VI)
8	17MM08	Harish Chandra Das	Fluid Machinery lab(Tues 5 th sem B.Tech)(Period-V, VI & VII), DOM Lab (Thu 5 th sem B.Tech)(Period-V, VI & VII), Machine tools and Machinery tutorial (Fri, 5 th sem B.Tech)(Period-V & VI)
9	17MM09	Avinash Kumar	Fluid Machinery lab(Tues 5 th sem B.Tech)(Period-V, VI & VII), DOM Lab (Thu 5 th sem B.Tech)(Period-V, VI & VII), Machine tools and Machinery tutorial (Fri, 5 th sem B.Tech)(Period-V & VI)
10	17MM10	Amit Raj	Fluid Machinery lab(Tues 5 th sem B.Tech)(Period-V, VI & VII), DOM Lab (Thu 5 th sem B.Tech)(Period-V, VI & VII), Machine tools and Machinery tutorial (Fri, 5 th sem B.Tech)(Period-V & VI)
11	17MM11	Prabhanjan Kumar	Fluid Machinery lab(Tues 5 th sem B.Tech)(Period-V, VI & VII), DOM Lab (Thu 5 th sem B.Tech)(Period-V, VI & VII), Machine tools and Machinery tutorial (Fri, 5 th sem B.Tech)(Period-V & VI)
12	17MM12	Ritesh Kumar	I. C Engine Lab (Tues & Wed 7 th sem B.Tech)(Period-V, VI & VII), operation research tutorial (Fri, 7 th sem B.Tech)(Period-V & VI)
13	17MM13	Nayar Azam	I. C Engine Lab (Tues & Wed 7 th sem B.Tech)(Period-V, VI & VII), operation research tutorial (Fri, 7 th sem B.Tech)(Period-V & VI)
14	17MM14	Kumod Kumar	I. C Engine Lab (Tues & Wed 7 th sem B.Tech)(Period-V, VI & VII), operation research tutorial (Fri, 7 th sem B.Tech)(Period-V & VI)
15	17MM15	Santosh Kumar Yadav	I. C Engine Lab (Tues & Wed 7 th sem B.Tech)(Period-V, VI & VII), operation research tutorial (Fri, 7 th sem B.Tech)(Period-V & VI)
16	17MM16	Pankaj Kumar	I. C Engine Lab (Tues & Wed 7 th sem B.Tech)(Period-V, VI & VII), operation research tutorial (Fri, 7 th sem B.Tech)(Period-V & VI)

Prabhanjan
10/10/18

Vik
10/10/18

M.Tech Thermal Engineering

S. N o.	Roll No.	Name of the student	Name of the allotted 8 hours load
1	17MT02	Yuvraj	Engg. Graphics & Design lab (Mech+ LT 1 st sem, Tue & Wed)(Period-V, VI & VII), Material Science tutorial (Thu, 3 rd sem)(Period-II & III)
2	17MT03	Dilcha nd Kumar	Engg. Graphics & Design lab (Mech+ LT 1 st sem, Tue & Wed)(Period-V, VI & VII), Material Science tutorial (Thu, 3 rd sem)(Period-II & III)
3	17MT04	Manoj Kumar	Engg. Graphics & Design lab (Mech+ LT 1 st sem, Tue & Wed)(Period-V, VI & VII), Material Science tutorial (Thu, 3 rd sem)(Period-II & III)
4	17MT05	Javed Akhtar	Engg. Graphics & Design lab (Mech+ LT 1 st sem, Tue & Wed)(Period-V, VI & VII), Material Science tutorial (Thu, 3 rd sem)(Period-II & III)
5	17MT06	Anmol Kumar	Engg. Graphics & Design lab (Civil 1 st sem, Tue & Thu)(Period-V, VI & VII), Fluid Mechanics tutorial (Wed, 3 rd sem)(Period-VI & VII)
6	17MT07	Rajeev Kumar Sah	Engg. Graphics & Design lab (Civil 1 st sem, Tue & Thu)(Period-V, VI & VII), Fluid Mechanics tutorial (Wed, 3 rd sem)(Period-VI & VII)
7	17MT08	Anugr ah Kumar	Engg. Graphics & Design lab (Civil 1 st sem, Tue & Thu)(Period-V, VI & VII), Fluid Mechanics tutorial (Wed, 3 rd sem)(Period-VI & VII)
8	17MT09	Deepi ka Sinha	Engg. Graphics & Design lab (Civil 1 st sem, Tue & Thu)(Period-V, VI & VII), Fluid Mechanics tutorial (Wed, 3 rd sem)(Period-VI & VII)
9	17MT10	Deepa k Kumar	Engg. Graphics & Design lab (Civil 1 st sem, Tue & Thu)(Period-V, VI & VII), Fluid Mechanics tutorial (Wed, 3 rd sem)(Period-VI & VII)
10	17MT11	Rupes h Kumar	Workshop manufacturing practice (1 st sem ECE, Tue & Wed)(Period-V, VI & VII)Fluid Mechanics tutorial (Tue, 3 rd sem)(Period-V & VI)
11	17MT12	Momu mtajir Alam	Workshop manufacturing practice (1 st sem ECE, Tue & Wed)(Period-V, VI & VII)Fluid Mechanics tutorial (Tue, 3 rd sem)(Period-V & VI)
12	17MT13	Arjun Kumar Kushw aha	Workshop manufacturing practice (1 st sem ECE, Tue & Wed)(Period-V, VI & VII)Fluid Mechanics tutorial (Tue, 3 rd sem)(Period-V & VI)
13	17MT14	Shiven dra Kumar	Workshop manufacturing practice (1 st sem ECE, Tue & Wed)(Period-V, VI & VII)Fluid Mechanics tutorial (Tue, 3 rd sem)(Period-V & VI)
14	17MT15	Md. Tabrez	Workshop manufacturing practice (1 st sem ECE, Tue & Wed)(Period-V, VI & VII)Fluid Mechanics tutorial (Tue, 3 rd sem)(Period-V & VI)
15	17MT16	Shrava n Kumar	Workshop manufacturing practice (1 st sem ECE, Tue & Wed)(Period-V, VI & VII)Fluid Mechanics tutorial (Tue, 3 rd sem)(Period-V & VI)
16	17MT17	Amres h Das	Workshop manufacturing practice (1 st sem ECE, Tue & Wed)(Period-V, VI & VII)Fluid Mechanics tutorial (Tue, 3 rd sem)(Period-V & VI)
17	17MT18	Amit Ranjan	Workshop manufacturing practice (1 st sem ECE, Tue & Wed)(Period-V, VI & VII)Fluid Mechanics tutorial (Tue, 3 rd sem)(Period-V & VI)

Subhash
10/10/18

Dik
10/10/18